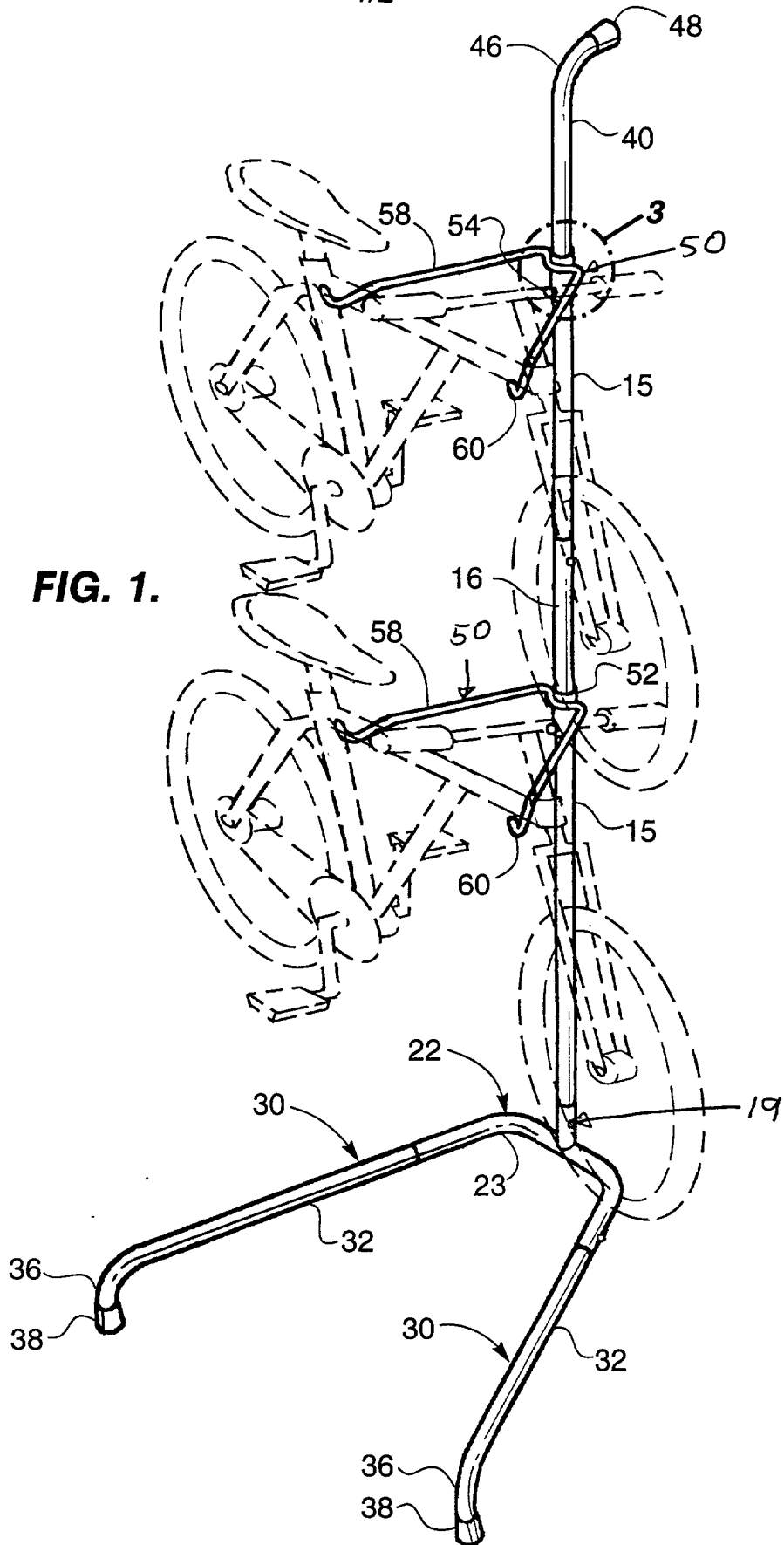


FIG. 1.



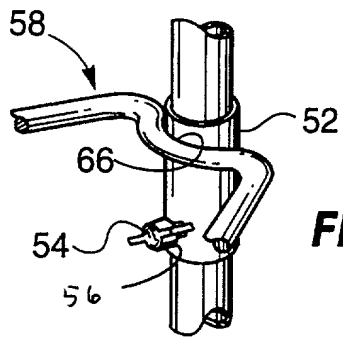


FIG. 3.

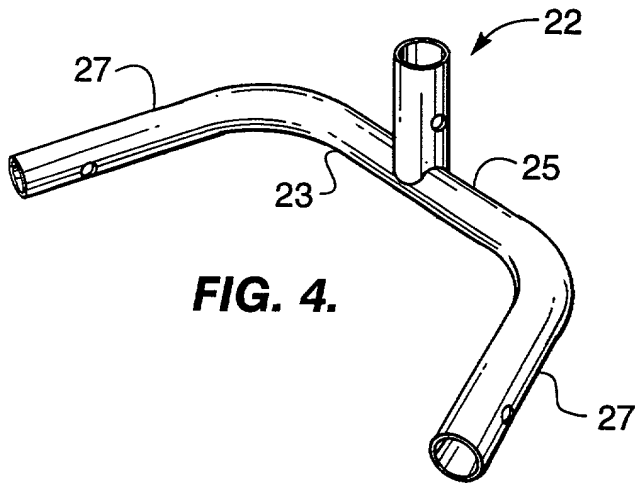


FIG. 4.

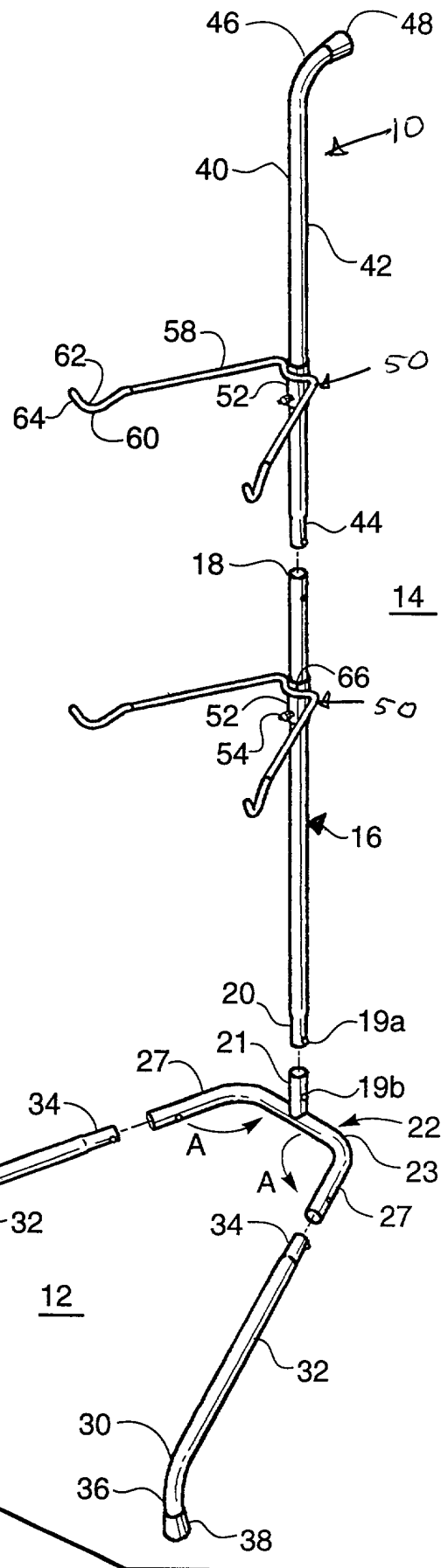


FIG. 2.

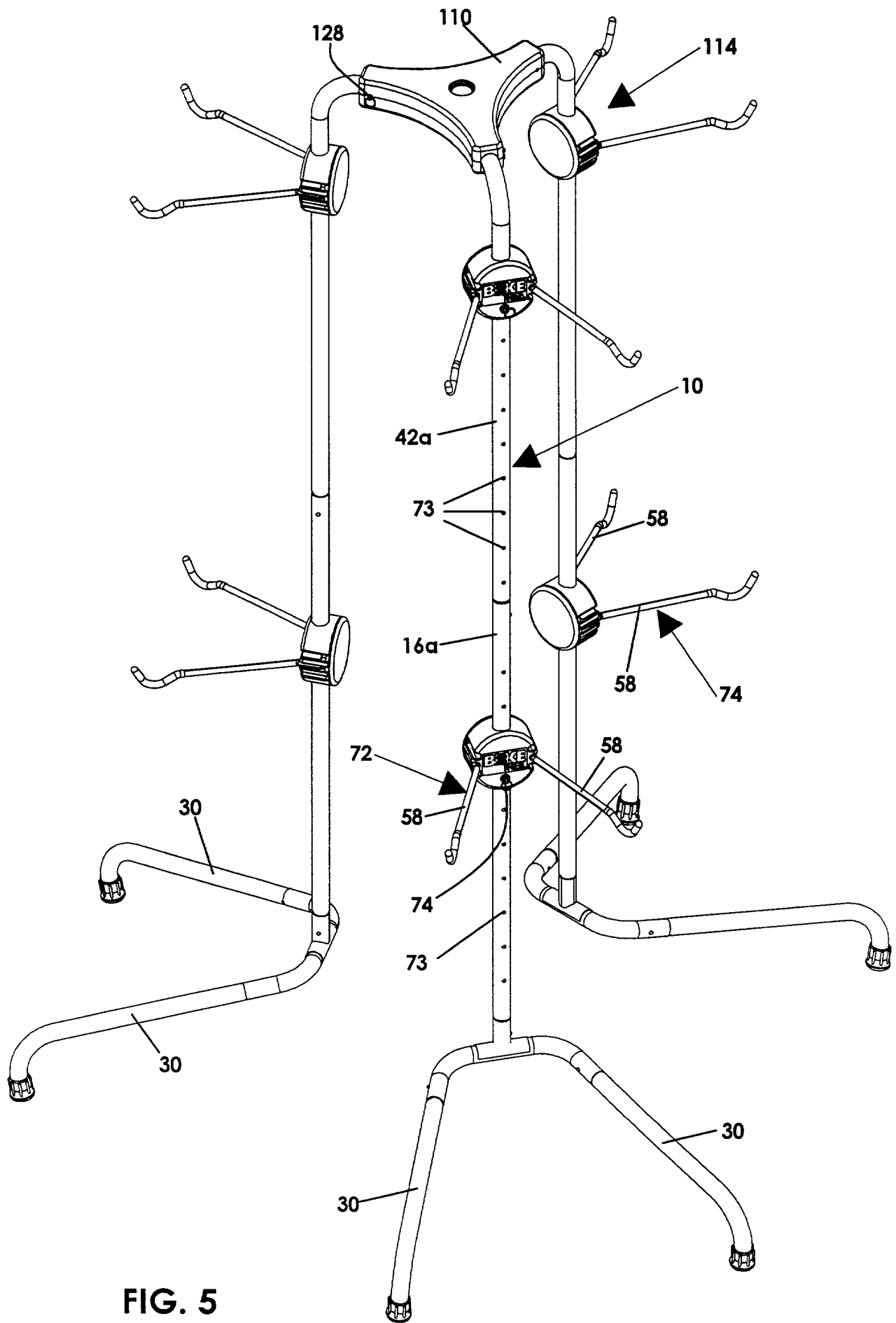


FIG. 5

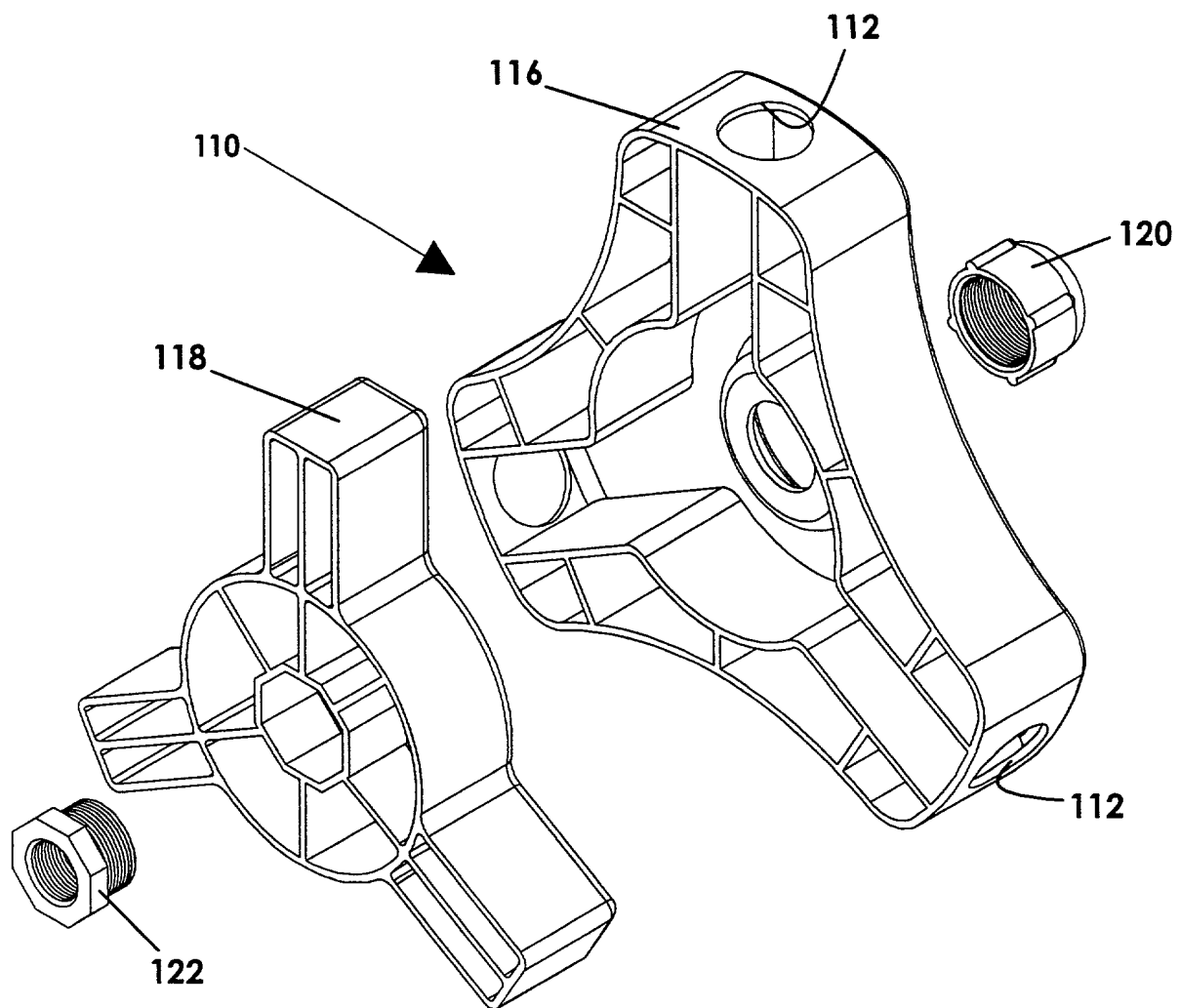


FIG. 6

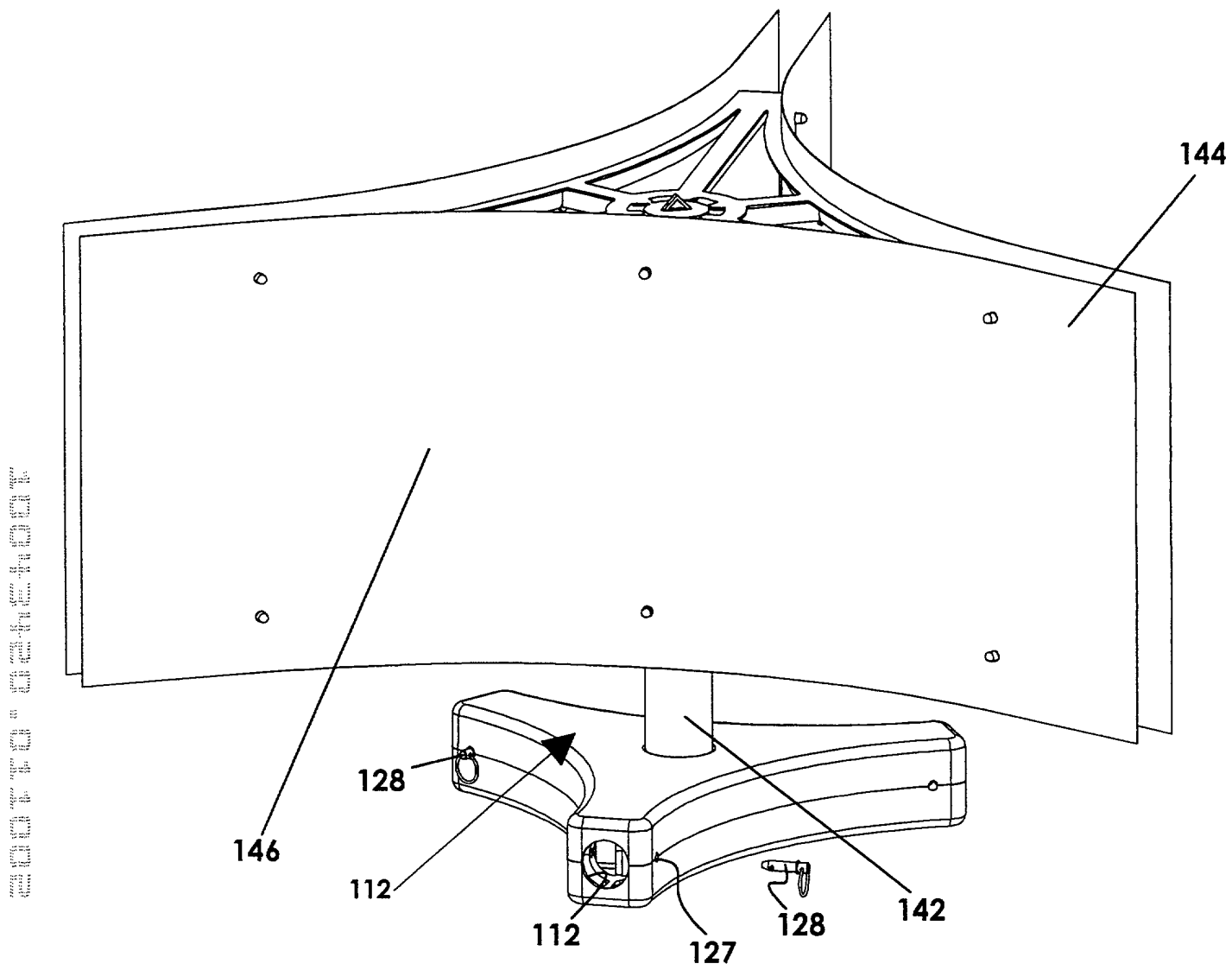
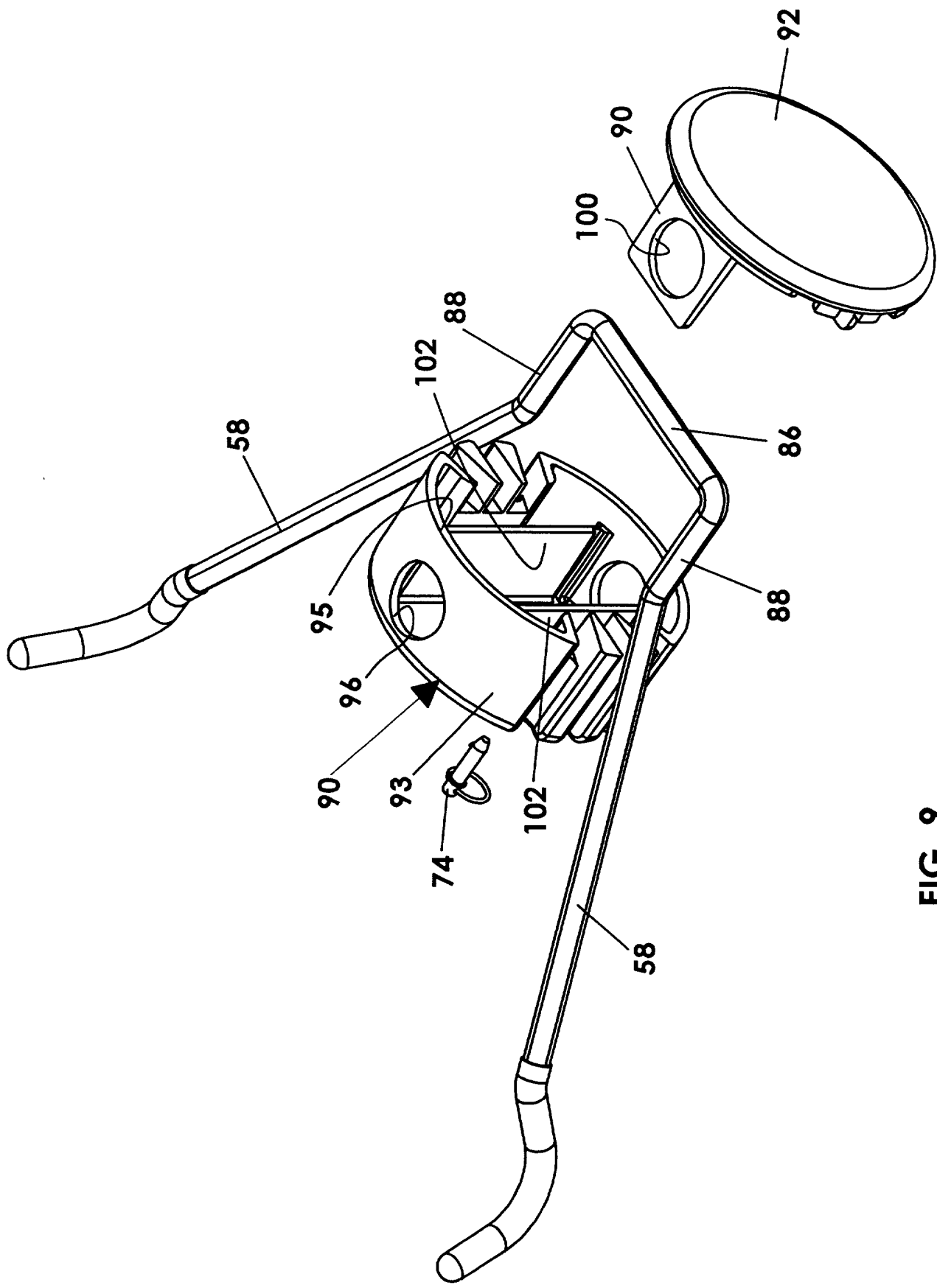


FIG. 7

This exploded perspective view shows the bicycle bell assembly 70 in its disassembled state. The main components are the bell housing 60, the bell body 62, the bell lever 58, the bell spring 50, the bell bracket 86, and the bell cap 100. The bell housing 60 is shown with a bell body 62 attached to its front. The bell lever 58 is shown with a bell spring 50 attached to its rear. The bell bracket 86 is shown with a bell cap 100 attached to its front. The bell spring 50 is shown with a bell lever 58 attached to its rear. The bell cap 100 is shown with a bell bracket 86 attached to its front. The bell housing 60 is shown with a bell body 62 attached to its front. The bell lever 58 is shown with a bell spring 50 attached to its rear. The bell bracket 86 is shown with a bell cap 100 attached to its front. The bell spring 50 is shown with a bell lever 58 attached to its rear. The bell cap 100 is shown with a bell bracket 86 attached to its front.



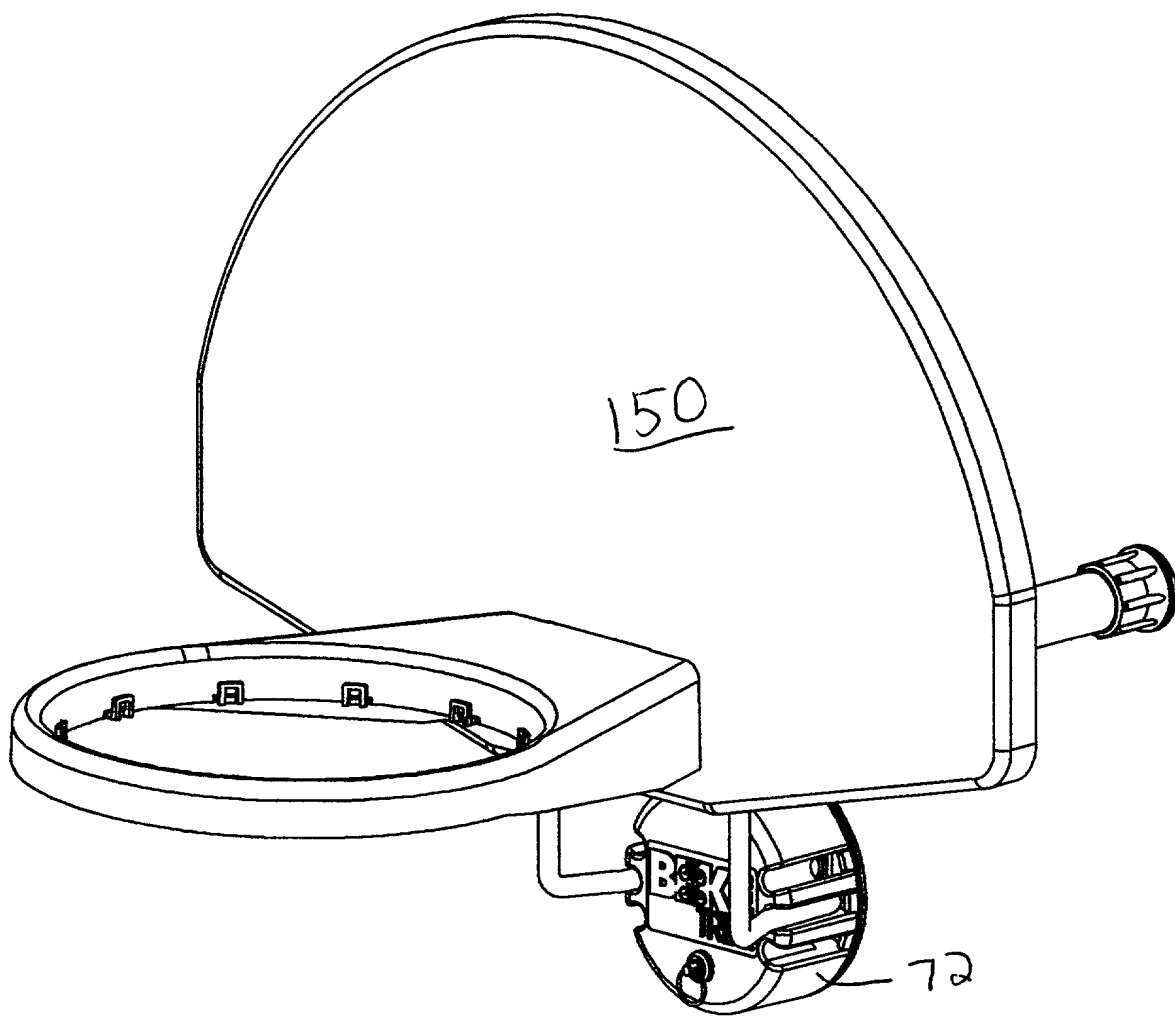


FIG. 10

